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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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<i>Complete if Known</i>	
Application Number	0/523,558
Filing Date	February 4, 2005
First Named Inventor	Helen Francis-Lang
Art Unit	1652
Examiner Name	SWOPE, Sheridan
Attorney Docket Number	05-940-E

U. S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T*
		Country Code ² "Number ⁴ "Kind Code ⁵ (if known)				
	A2	WO 01/88191	11/22/2001	The U.S.A. as Represented by the Department of Veter		
	A3	WO 01/66594	09/13/2001	Sugen, Inc., Plowman et al.		
	A4	WO 02/46384	06/13/2002	Incyte Genomics, Inc.		
	A5	WO 01/53493	07/26/2001	Lexicon Genetics Inc.		
	A6	WO 97/42222	11/13/1997	Cyclacel Limited Ball et al.		

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INFORMATION DISCLOSURE
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Sheet

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of

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		Complete if Known
Application Number		10/523,588
Filing Date		February 4, 2005
First Named Inventor		Helen Francis-Lang
Art Unit		1652
Examiner Name		SWOPE, Sheridan

Attorney Docket Number

05-940-F

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	T ²
	A7	KUSUDA J. et al.: "Cloning and Chromosome Mapping of the Human Casein Kinase I GAMMA3 Gene (CSNK1G3)," <i>Cytogenetics and Cell Genetics</i> , Basel, CH, Vol. 83m No. 1/2, 1998, pages 101-103, XP008052374.	
	A8	KITABAYASHI A N et al.: "Cloning and Chromosomal Mapping of Human Casein Kinase I gamma 2 (CSNK1G2)," <i>Genomics</i> , Academic Press, San Diego, US, Vol. 46, No. 1, November 15, 1997, pages 133-137, XP004459098.	
	A9	KUSUDA J. et al.: "Cloning, Expression analysis and chromosome mapping of human casein kinase 1 gamma 1 (CSNK1G1): Identification of two types of can encoding the kinase protein associated with heterogenous carboxy-terminal sequences" <i>CYTOGENETICS and CELL GENETICS</i> < BASEL, CH, Vol. 90, 2000, pages 298-302, XP002977055.	
	A10	GROSS Stefan D. et al.: "A casein kinase I isoform is required for proper cell cycle progression in the fertilized mouse oocyte," <i>JOURNAL OF CELL SCIENCE</i> , Vol. 110, NO. 24, December 1997, pages 3083-3090, XP002392918.	
	A11	WANG Xiangmin et al.: "Prenylated isoforms of yeast casein kinase I, including the novel Yck3p, suppress the gcs1 blockage of cell proliferation from stationary phase," <i>MOLECULAR AND CELLULAR BIOLOGY</i> , Vol. 16, No. 10, 1996, pages 5375-5385, XP002392919.	
	A12	GROSS S D et al.: " Casein kinase I: spatial organization and positioning of a multifunctional protein kinase family," <i>CELLULAR SIGNALING</i> , ELSEVIER SCIENCE LTD, GB, Vol. 10, No. 10, November 1998, pages 699-711, XP002331674.	
	A13	MCKAY Renee M. et al.: "The casein kinase I family in Wnt signaling," <i>DEVELOPMENTAL BIOLOGY</i> , Vol. 235, No. 2, July 15, 2001, pages 388-396, XP002392920.	

Examiner Signature	/Sheridan Swope/	Date Considered	12/07/2010

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